

Please amend the claims as follows:

1. (currently amended) An optical fiber cable comprising:

a. at least ~~one~~ two coated optical fiber ~~fibers~~, the optical fibers comprising an optical fiber ribbon,

b. a first polymer coating applied to the optical fiber ribbon,

c. a second polymer coating applied to the first polymer coating,

the invention characterized in that the glass transition temperature,  $T_g$ , of the first polymer coating and the  $T_g$  of the second polymer coating are separated by at least  $75^{\circ}\text{C}$ .

2. (previously presented) The optical fiber cable of claim 1 wherein the glass transition temperature of the first coating is below  $-15^{\circ}\text{C}$ .

3. The optical fiber cable of claim 2 wherein the glass transition temperature of the second coating is above  $60^{\circ}\text{C}$ .

4. (currently amended) A method for installing optical fiber cable in a microduct, wherein the optical fiber cable is conveyed through the microduct using flowing air, the method characterized in that the optical fiber cable comprises:

a. at least ~~one~~ two coated optical fiber ~~fibers~~, the optical fibers comprising an optical fiber cable configuration,

b. a first polymer coating applied to the optical fiber cable configuration,

c. a second polymer coating applied to the first polymer coating,

the invention characterized in that the glass transition temperature,  $T_g$ , of the first

polymer coating and the Tg of the second polymer coating are separated by at least 75 °C.

5. (new) An optical fiber cable comprising:

a. at least two coated optical fibers, the optical fibers comprising an optical fiber bundle,

b. a first polymer coating applied to the optical fiber bundle,

c. a second polymer coating applied to the first polymer coating,

the invention characterized in that the glass transition temperature, Tg, of the first polymer coating and the Tg of the second polymer coating are separated by at least 75 °C.

6. (new) The optical fiber cable of claim 5 wherein the glass transition temperature of the first coating is below -15 °C .

7. (new) The optical fiber cable of claim 6 wherein the glass transition temperature of the second coating is above 60 °C .